VTech Kidizoom Action Cam Display Assembly Replacement

Prerequisite Only

Written By: Anthony Teresi



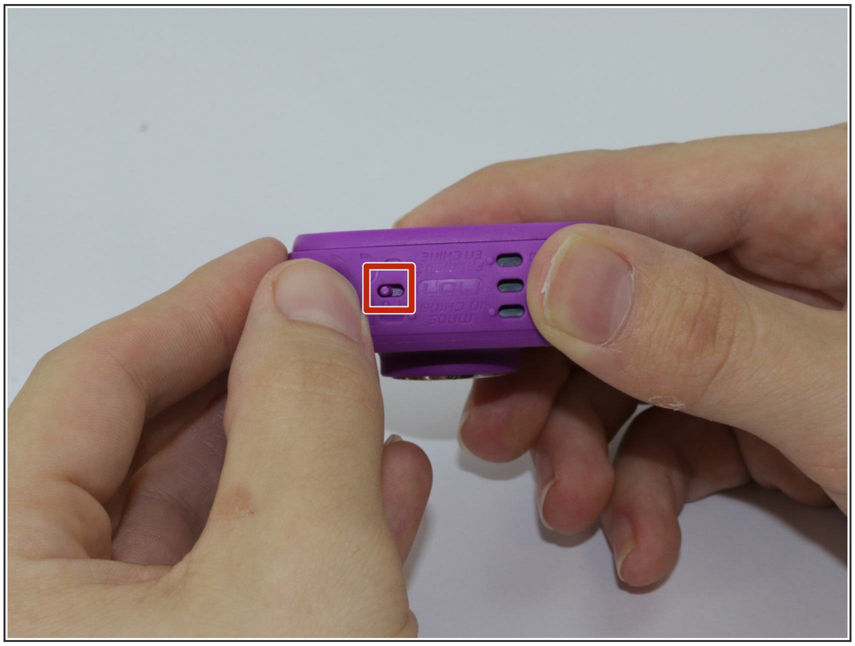
INTRODUCTION

Prerequisite Only

TOOLS:

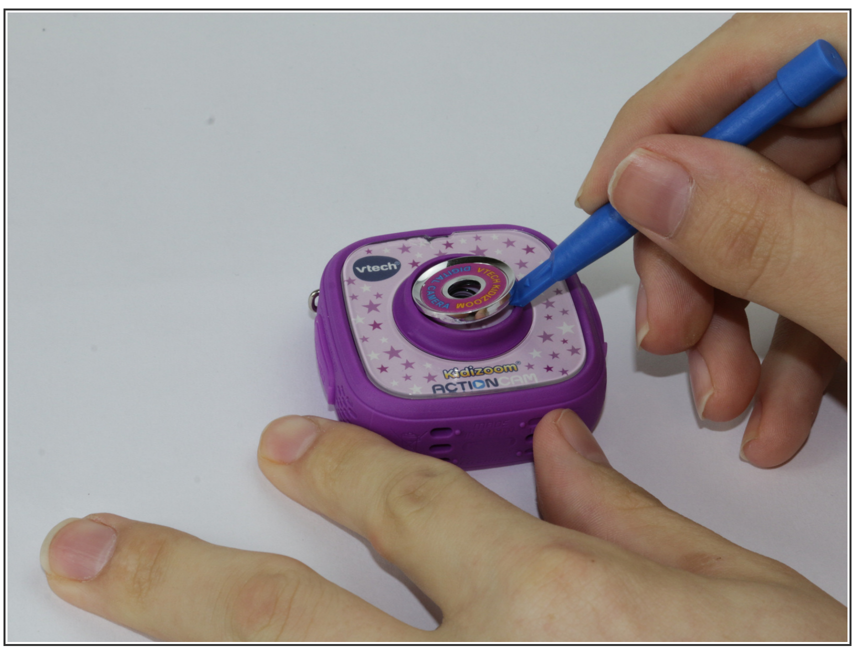
- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)

Step 1 — Display Assembly



⚠ Make sure that the master power switch is set to the (O) position.

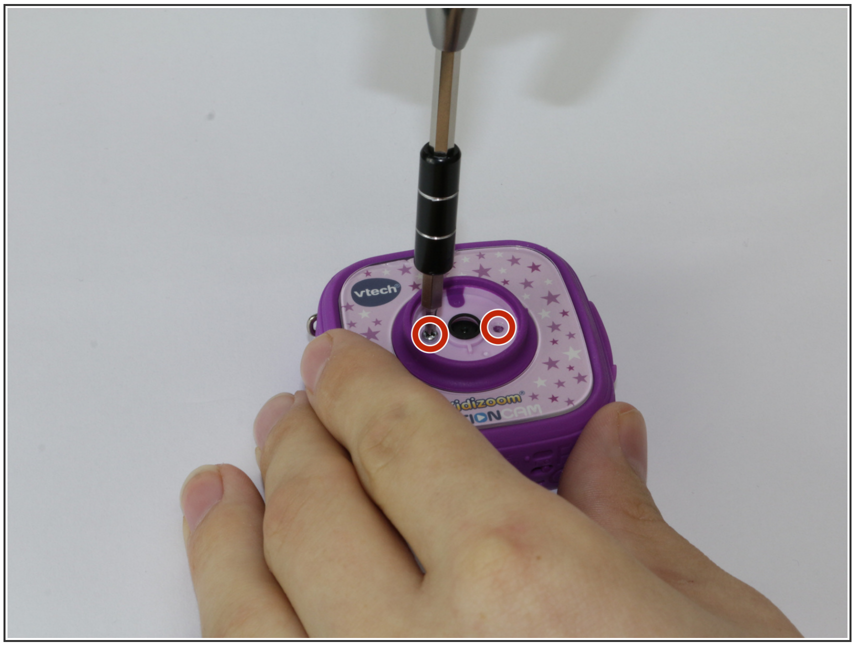
Step 2



- Using a plastic opening tool, gently pry off the circular plating over the camera lens.

ⓘ The circular plating is held by a mild adhesive. It will not be necessary to replace this adhesive during the reassembly process.

Step 3



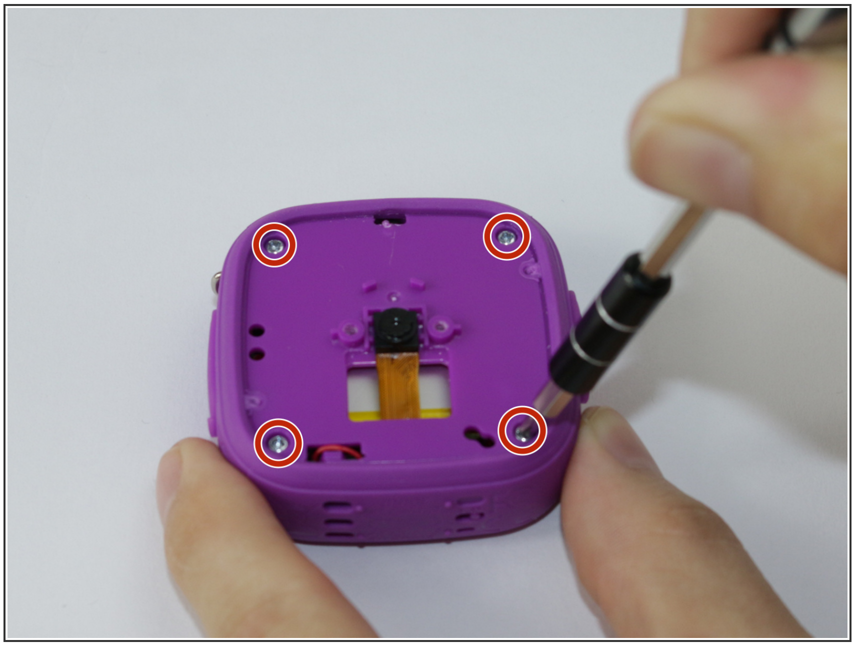
- Use a #0 screwdriver to remove the two 2.5mm Phillips head screws located on the second layer of plating.
- Remove the second layer of plating previously held down by the screws by gripping it with your fingers and pulling upward.
- ⓘ As there will be many screws being removed from the device, we recommend using a magnetic device such as the [iFixit Magnetic Project Mat.]()

Step 4



- Pry off the transparent plating and paper design using a plastic opening tool.

Step 5



- Unscrew the (4) 2.5mm Phillips head screws from the third layer of plating using a #0 screwdriver.

Step 6

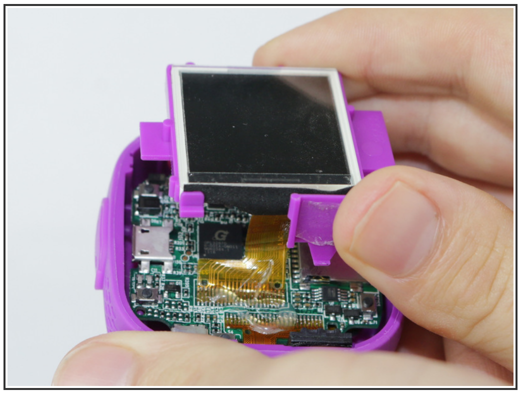


- Turn the camera around and gently remove the plating that surrounds the LCD screen by grasping it with your fingers and pulling away from the device.

Step 7







- Use the plastic opening tool to lift the LCD screen, including the purple casing and set it aside, revealing the motherboard and connector ribbon.

⚠ Exercise caution while performing this step, as any excessive pulling may tear the connector ribbon from the motherboard.

To reassemble your device, follow these instructions in reverse order.

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